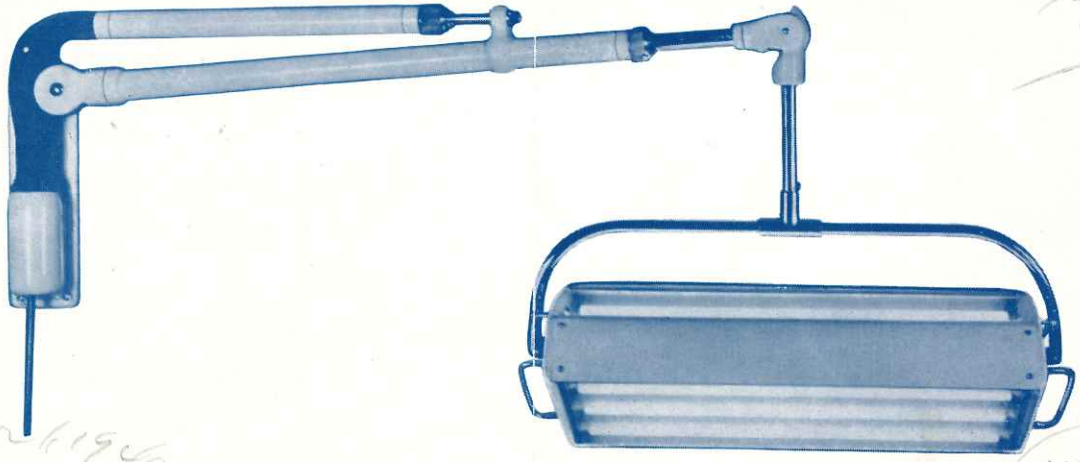
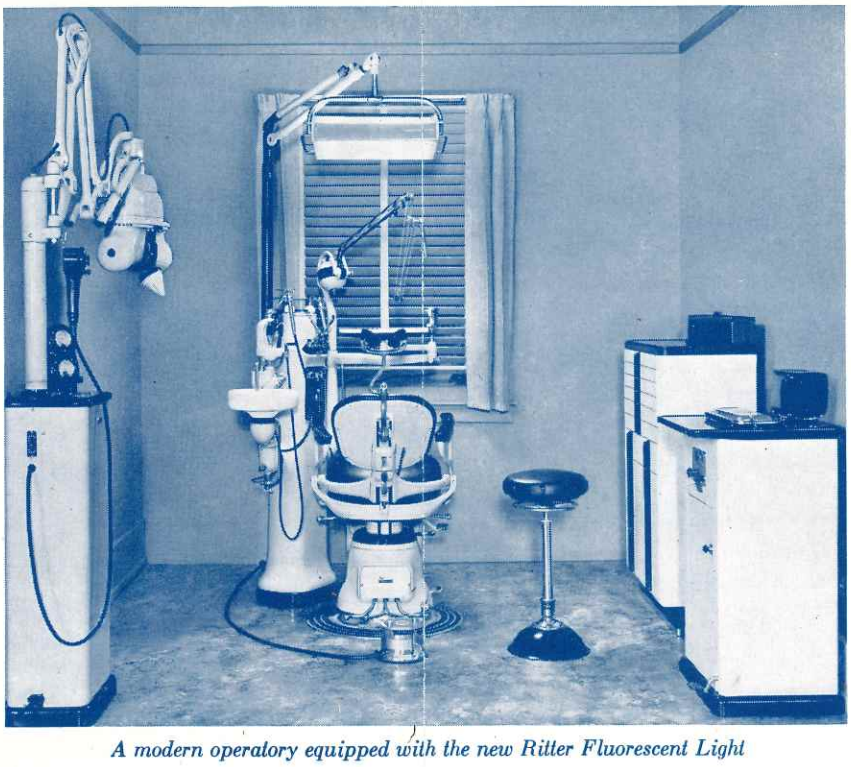
Under this amazing new, cool dental light you can definitely match teeth in your own operatory



Ritter *Fluorescent Operating* Light

THE MIRACLE THAT BECAME AN ACTUALITY ALMOST OVERNIGHT

The Light That Is Making Dental History

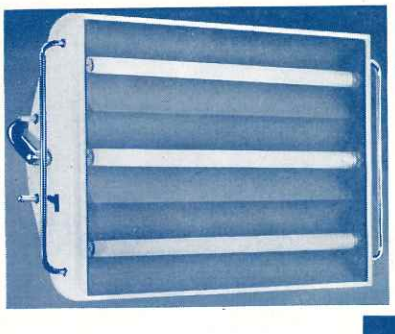


A modern operatory equipped with the new Ritter Fluorescent Light

Gives more than twice the light . . . with one-fifth the current!

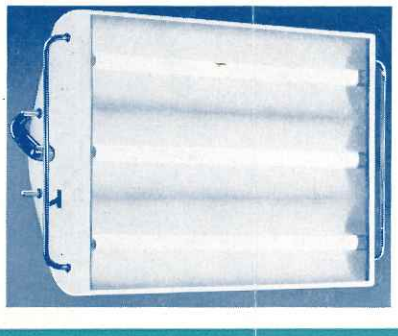
SINCE its introduction, the Ritter Fluorescent Light has brought gasps of amazement from dentists who have seen it . . . tried it . . . used it.

For—it is the first dental light perfected for color matching and color mixing . . . for coolness . . . for North Light effect . . . for non-glare . . . besides providing both direct and indirect lighting.



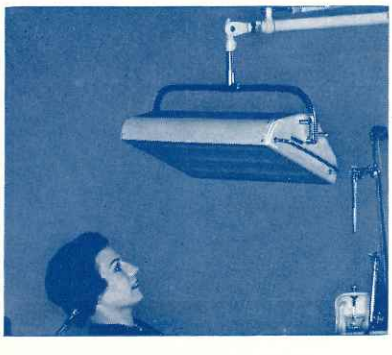
Economical, too, for it reduces dental lighting bills as much as 80%. It permits efficient operation with only five 15 watt light tubes . . . and is so comfortably cool that it is possible to work under it hour after hour at approximate room temperature.

These pictures are "close-up views" of the Ritter Fluorescent Operating Light. Upper—the light in its natural state before illumination. Right—the light illuminated, showing three of the five fluorescent lamp tubes.

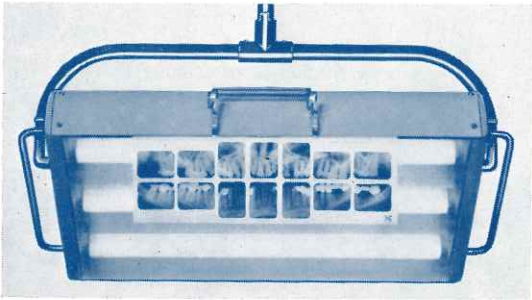


This light can be adapted to Unit type equipment . . . also available in wall mounting bracket type.

Let the Camera Tell Its Own Story



These natural photographs tell the complete story of the new Ritter Light. Note in the picture (left) the deep shadows and lack of detail under ordinary lighting. Contrast it with the one on the right under Ritter Fluorescent lighting, with its soft, beautiful North Light effect which brings out all details.



Invaluable for Radiographic Diagnosis!

A specially designed Ritter radiographic film holder is furnished with each Fluorescent Operating Light. Thus the light can be used for diagnostic work. It permits close-up X-ray study while operating . . . eliminates the necessity for a separate illuminated device for reading radiographs.

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– it's cool!